

L Number	Hits	Search Text	DB	Time stamp
1	0	("(soil or earth) same (decompose or decomposition or compost) same (film or sheet)").PN.	USPAT	2003/02/22 23:49
2	471	(soil or earth) same (decompose or decomposition or compost) same (film or sheet or cover)	USPAT	2003/02/22 23:51
3	39	((soil or earth) same (decompose or decomposition or compost) same (film or sheet or cover)) and ((water or oxygen or (carbon adj dioxide)) with (permeability or permeable))	USPAT	2003/02/22 23:52

	U	1	Document ID	Issue Date	Pages
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6481929 B1	20021119	17
2	<input type="checkbox"/>	<input type="checkbox"/>	US 6465726 B2	20021015	82
3	<input type="checkbox"/>	<input type="checkbox"/>	US 6335479 B1	20020101	84
4	<input type="checkbox"/>	<input type="checkbox"/>	US 6303367 B1	20011016	23
5	<input type="checkbox"/>	<input type="checkbox"/>	US 6265222 B1	20010724	19
6	<input type="checkbox"/>	<input type="checkbox"/>	US 6231970 B1	20010515	37

	Title	Current OR	Current XRef
1	Aerobic bioreduction of municipal solid waste landfill mass	405/129.95	405/128.15; 405/128.7; 405/129.1
2	Protective sheet for solar battery module, method of fabricating the same and solar battery module	136/251	136/244; 136/256; 428/332; 428/336; 428/339; 428/421; 428/426; 428/428; 428/429; 428/441; 428/446; 428/447; 428/451; 428/689; 428/699; 428/702
3	Protective sheet for solar battery module, method of fabricating the same and solar battery module	136/251	136/244; 136/256; 428/332; 428/336; 428/339; 428/421; 428/426; 428/428; 428/429; 428/441; 428/446; 428/447; 428/689; 428/699; 428/702
4	Method for purifying matter contaminated with halogenated organic compounds	435/262.5	210/610; 210/757; 435/262
5	Micro-machined thin film hydrogen gas sensor, and method of making and using the same	436/144	422/83; 422/88; 436/147; 73/23.2; 73/31.06
6	Thermoplastic starch compositions incorporating a particulate filler component	428/332	106/145.1; 106/206.1; 106/217.9; 524/47; 525/54.24; 536/102

	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1		Layton, Gordon et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2		Yamada, Hiroshi et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3		Yamada, Hiroshi et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4		Kataoka, Naoaki et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5		DiMeo, Jr., Frank et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6		Andersen, Per Just et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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7	<input type="checkbox"/>	<input type="checkbox"/>	US 6050412 A	20000418	15
8	<input type="checkbox"/>	<input type="checkbox"/>	US 6027770 A	20000222	9
9	<input type="checkbox"/>	<input type="checkbox"/>	US 6006582 A	19991228	25
10	<input type="checkbox"/>	<input type="checkbox"/>	US 5908917 A	19990601	11
11	<input type="checkbox"/>	<input type="checkbox"/>	US 5853639 A	19981229	14
12	<input type="checkbox"/>	<input type="checkbox"/>	US 5769569 A	19980623	8
13	<input type="checkbox"/>	<input type="checkbox"/>	US 5733355 A	19980331	16
14	<input type="checkbox"/>	<input type="checkbox"/>	US 5663490 A	19970902	11
15	<input type="checkbox"/>	<input type="checkbox"/>	US 5633163 A	19970527	11
16	<input type="checkbox"/>	<input type="checkbox"/>	US 5555674 A	19960917	24
17	<input type="checkbox"/>	<input type="checkbox"/>	US 5397368 A	19950314	22

	Title	Current OR	Current XRef
7	Method and apparatus for packaging and shipping horticultural products including cut flowers	206/423	229/5.84; 229/939
8	Functional polyolefinic film	427/444	264/209.1; 427/322; 427/536
9	Hydrogen sensor utilizing rare earth metal thin film detection element	73/23.2	257/2; 422/57; 422/88; 73/31.06
10	Polyglycolic acid sheet and production process thereof	528/354	264/160; 264/239; 264/46.1; 264/46.2; 264/75; 264/77; 521/79; 525/419; 525/420; 528/425; 528/503
11	Oriented polyglycolic acid film and production process thereof	264/177.19	264/177.2; 264/DIG.73; 428/221; 428/323; 528/354; 528/361
12	In-situ thermal desorption of heavy hydrocarbons in vadose zone	405/128.4	166/370; 166/50; 166/52; 166/59; 405/131
13	Bacterial Preparation for agricultural use	71/6	435/262; 435/262.5; 71/7; 71/903
14	Breakage detection system for water-barrier sheet in waste disposal facility	73/49.2	405/54
15	Method for treating wastewater and solid organic waste	435/262	210/617; 422/184.1; 71/12
16	Sod mats constructed of stable fibers and degradable matrix material and method for propagation	47/56	47/1.01R
17	Specialty sod mats constructed of nonwoven fabric	47/1.01F	47/56; 47/9

	Retrieval Classif	Inventor	S	C	P	2	3	4	5
7		Clough, Graham Swallow et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8		Yoshino, Takashi	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9		Bhandari, Gautam et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10		Kawakami, Yukichika et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11		Kawakami, Yukichika et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12		Hosseini, Masood S.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13		Hibino, Susumu et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
14		Kozen, Toru	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
15		Cameron, Dean O.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
16		Molnar, Charles J. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
17		Molnar, Charles J. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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18	<input type="checkbox"/>	<input type="checkbox"/>	US 5389116 A	19950214	8
19	<input type="checkbox"/>	<input type="checkbox"/>	US 5384187 A	19950124	12
20	<input type="checkbox"/>	<input type="checkbox"/>	US 5344470 A	19940906	24
21	<input type="checkbox"/>	<input type="checkbox"/>	US 5308663 A	19940503	11
22	<input type="checkbox"/>	<input type="checkbox"/>	US 5249889 A	19931005	8
23	<input type="checkbox"/>	<input type="checkbox"/>	US 5169712 A	19921208	19
24	<input type="checkbox"/>	<input type="checkbox"/>	US 5154978 A	19921013	11

	Title	Current OR	Current XRef
18	Ground cover and soil supplement	47/9	47/58.1R; 47/DIG.10
19	Biodegradable resin compositions and laminates based thereon	442/59	428/461; 428/500; 428/507; 428/511; 428/514; 428/515; 428/516; 428/520; 442/62; 524/47; 524/48; 525/56
20	Sod mats constructed of stable fibers and a degradable matrix material	47/1.01F	47/56; 47/9
21	Biodegradable nonwoven fabric and its molding vessel	428/34.2	162/157.7; 162/174; 162/177; 210/500.1; 210/507; 428/533; 428/536; 428/913; 442/153; 442/165; 442/79
22	Soil-less method for the reclamation of disturbed areas	405/129.1	210/747; 405/129.2; 588/252; 588/257
23	Porous film composites	428/315.5	428/316.6; 428/317.9; 428/318.6; 428/319.9; 428/903; 442/225; 442/268; 442/286; 442/394; 442/400; 442/401
24	Highly corrosion-resistant rare-earth-iron magnets	428/469	427/129; 428/411.1; 428/457; 428/692; 428/900

	Retrieval Classif	Inventor	S	C	P	2	3	4	5
18		Byrd, David A.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
19		Uemura, Tomoyoshi et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
20		Molnar, Charles J. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
21		Nakagawa, Mutuo et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
22		Sierzega, Philip E.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
23		Tapp, William T.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
24		Nakayama, Masatoshi et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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25	<input type="checkbox"/>	<input type="checkbox"/>	US 5087608 A	19920211	3
26	<input type="checkbox"/>	<input type="checkbox"/>	US 4984594 A	19910115	11
27	<input type="checkbox"/>	<input type="checkbox"/>	US 4722159 A	19880202	5
28	<input type="checkbox"/>	<input type="checkbox"/>	US 4579627 A	19860401	7
29	<input type="checkbox"/>	<input type="checkbox"/>	US 4460348 A	19840717	4
30	<input type="checkbox"/>	<input type="checkbox"/>	US 4369597 A	19830125	8
31	<input type="checkbox"/>	<input type="checkbox"/>	US 4047327 A	19770913	5
32	<input type="checkbox"/>	<input type="checkbox"/>	US 4021338 A	19770503	7
33	<input type="checkbox"/>	<input type="checkbox"/>	US 4019890 A	19770426	19
34	<input type="checkbox"/>	<input type="checkbox"/>	US 3890739 A	19750624	4

	Title	Current OR	Current XRef
25	Environmental protection and patterning of superconducting perovskites	505/411	216/49; 216/51; 216/81; 423/446; 423/448; 427/122; 427/534; 427/575; 427/585; 427/62; 427/70; 427/904; 505/413; 505/473; 505/477; 505/728; 505/730; 505/731; 505/732
26	Vacuum method for removing soil contamination utilizing surface electrical heating	134/21	134/1; 134/42; 15/320; 15/321; 166/60; 166/65.1; 405/128.4; 405/131
27	Cultivation of mushrooms	47/1.1	
28	Paste stripper system for surfaces	134/38	252/79.5; 510/204; 510/467; 510/473; 510/475; 510/505; 510/507
29	Method for producing a two-piece paper container	493/108	156/218; 493/102; 493/133; 493/341
30	Pelletized mint mulch and method of making	47/9	
31	Ground covering material	47/9	
32	Method for treating septic tank effluent seepage beds and the like	210/747	210/759; 405/50
33	Method for producing coated fertilizer	71/64.11	427/212; 71/35
34	Methods of producing grass carpets	47/56	

	Retrieval Classif	Inventor	S	C	P	2	3	4	5
25		Chan, Siu W. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
26		Vinegar, Harold J. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
27		Watanabe, Masashi et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
28		Brailsford, Michael I. D.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
29		Iioka, Akira et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
30		Leep, Ronald B. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
31		Tesch, Gunter H.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
32		Harkin, John M.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
33		Fujita, Toshio et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
34		Blackburn, Jack	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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35	<input type="checkbox"/>	<input type="checkbox"/>	US 3887448 A	19750603	7
36	<input type="checkbox"/>	<input type="checkbox"/>	US 3862030 A	19750121	11
37	<input type="checkbox"/>	<input type="checkbox"/>	US 3812615 A	19740528	6
38	<input type="checkbox"/>	<input type="checkbox"/>	US 3704544 A	19721205	4
39	<input type="checkbox"/>	<input type="checkbox"/>	US 3597928 A	19710810	10

	Title	Current OR	Current XRef
35	Method of preventing supersaturation of electrolytes with arsenic, antimony and bismuth	205/771	210/661; 210/677; 210/679
36	MICROPOROUS SUB-MICRON FILTER MEDIA	210/767	210/496; 210/500.42; 210/501; 210/650; 264/41; 264/49; 521/145; 521/64; 521/79; 521/87; 521/91; 55/522
37	METHOD OF COATING SOIL WITH AN AGRICULTURAL MULCH	47/9	428/15; 521/68; 521/88; 521/89; 523/132
38	GROUND COVER SHEET	47/9	47/56
39	EROSION CONTROL	405/20	

	Retrieval Classif	Inventor	S	C	P	2	3	4	5
35		Schulze, Reinhold	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
36		Goldberg, Bruce S.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
37		Jamison, Saunders Eliot	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
38		Spanel, Abram N. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
39		Pilaar, Jan Carel	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>